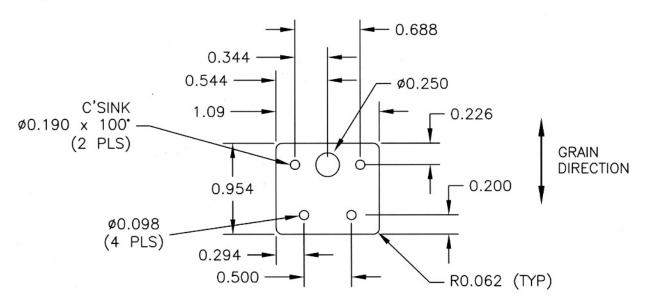
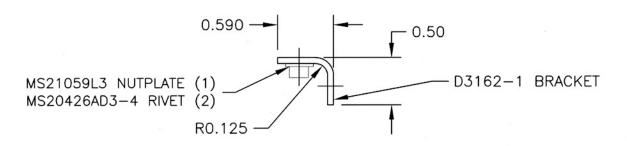


DESIGN DS		DRAWN BY RF	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA		
CHECK	(ED M	APPROVED #1	DRAWING NO.	REV. C	
4		aff	D3162 SHEET	1 OF 2	
DATE	•	7/	TITLE	SCALE	
05.10.05			BRACKET ASSEMBLY	1:1	
Α		02.04.30	NEW ISSUE		
В		04.10.18	ADD PART MARKING		
С	#8	05.10.05	ADD D3162-3/-4		





D3162-1F FLAT PATTERN (USED TO MAKE D3162-1 BRACKET)



D3162-041 BRACKET ASSEMBLY

NOTES:

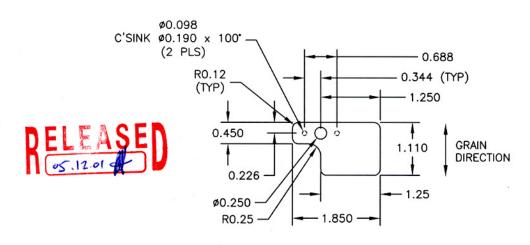
- 1) MATERIAL: 6061-T6 (QQ-A-250/11) 0.063 THICK (REF. DART SPEC. M6061T6S.063)
- 2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) BREAK EDGES 0.005 TO 0.010
- 5) ALL DIMENSIONS ARE IN INCHES
- 6) IDENTIFY WITH DART P/N USING FINE POINT PERMANENT INK MARKER

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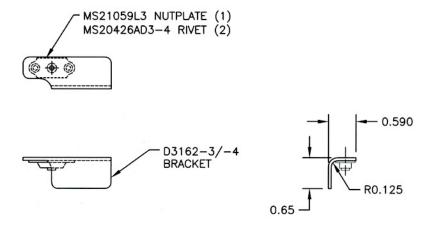
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DESIGN DRAWN BY DS RF		DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED	APPROVED M	DRAWING NO.	REV. C
#	#	D3162	SHEET 2 OF 2
DATE		TITLE	SCALE
05.10.05		BRACKET ASSEMBLY	1:2



D3162-3F FLAT PATTERN
(USED TO MAKE D3162-3/-4 BRACKETS)



D3162-043 BRACKET ASSEMBLY (SHOWN). (D3162-044 BRACKET ASSEMBLY (OPPOSITE)

NOTES

- 1) MATERIAL: 6061-T6 (QQ-A-250/11) 0.063 THICK (REF. DART SPEC. M6061T6S.063)
- 2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) BREAK EDGES 0.005 TO 0.010
- 5) ALL DIMENSIONS ARE IN INCHES
- 6) IDENTIFY WITH DART P/N USING FINE POINT PERMANENT INK MARKER

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